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**www.morphyrichards.co.uk**

# ·MATTINO·

# Mattino Espresso Machine

Please read and keep these instructions

## *Getting the best from your new coffee maker...*

### *Safety first*

*Caution must be used when handling hot water, coffee or steam.*

### *Run water through your machine before first use*

*It is important to run water through your coffee maker in order to rinse the machine. You can also run water through to warm your coffee machine.*

### *Descale as appropriate for the hardness of the water in your area*

*It is important to descale as the performance of your coffee maker may be impaired by limescale and other impurities in the water supply.*

### *Warning: Hot water and steam*

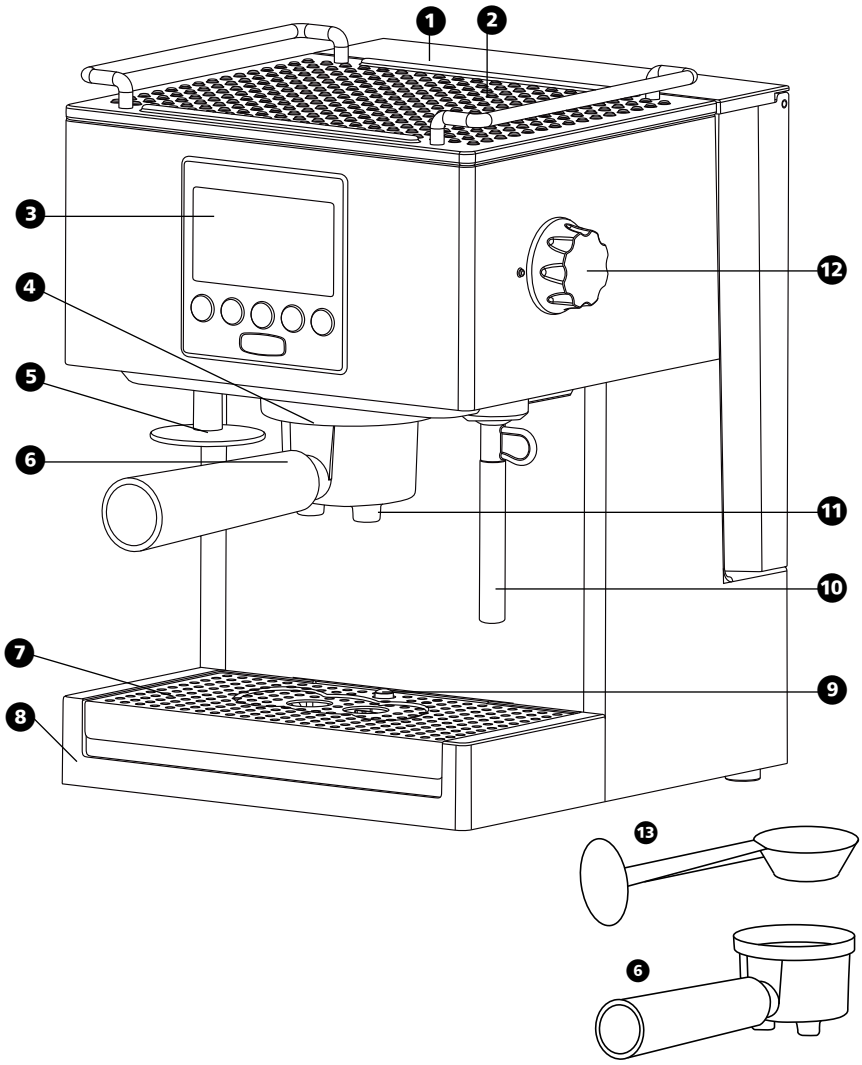
CE

CM47020 MUK Rev 4

**If you have a problem or complaint, please call our dedicated UK based helpline before returning your product to the retailer from where it was purchased.**

UK Helpline: 0844 871 0960
Replacement Parts: 0844 873 0726
Ireland Helpline: 1800 409 119

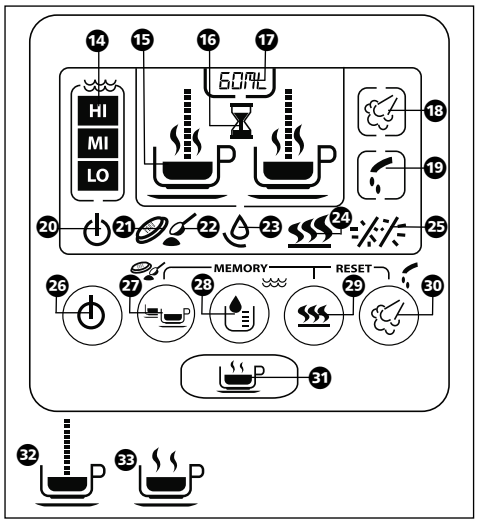
**For details of other Morphy Richards products, plus replacement parts and accessories, please see our website:** www.morphyrichards.com




## Features

1. Detachable Water Tank
2. Cup Warming Plate
3. LCD Screen
4. Brewing Head & Percolation Grid (inside)
5. Coffee Tamper
6. Filter Holder
7. Drip Tray Grid
8. Drip Tray
9. Empty Drip Tray Indicator
10. Steam Nozzle / Cappuccino Accessory
11. Brewing Dispenser
12. Steam / Hot Water Control
13. Measuring Spoon

## Control Panel




14 Water Hardness Indicator

15 Coffee Cup Icons

16 Standby Mode Indicator

17 Coffee Quantity Indicator

18 Steam Icon

19 Hot Water Icon

20 Standby Icon

21 E.S.E Pod Coffee Mode

22 Ground Coffee Mode

23 Low Water Level Indicator Icon

24 Temperature Level Indicator Icon

25 De-scaling Icon

26 Standby button

27 Cup Selection / Coffee Pods / Ground Coffee Selection

28 Quantity Selection Button / Water Hardness Selection

29 Temperature Selection Button

30 Steam / Hot Water Button

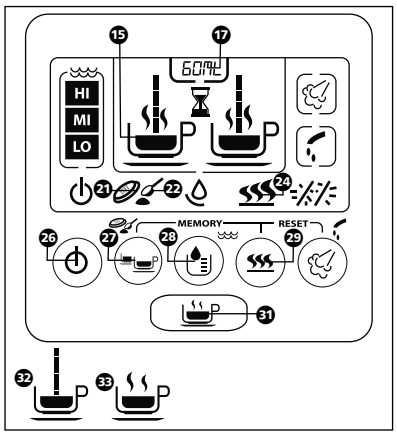
31 Brew Button

32 Brewing Icon

33 Brewed Icon

# ·MATTINO·
## *Easy set-up guide*

**Please also refer to the main instruction booklet, which contains important safety information and more detail on how to use the Mattino.**

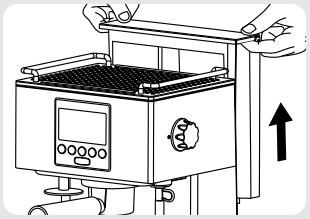



**For more detailed overview of the control panel see page 3**

- ⓯ Coffee Cup Icons
- ⓱ Coffee Quantity Indicator
- ㉑ E.S.E. Pod Coffee Mode
- ㉒ Ground Coffee Mode
- ㉔ Temperature Level Indicator Icon
- ㉖ Standby button
- ㉗ Cup Selection / Ground Coffee / Pod Selection
- ㉘ Quantity Selection Button / Water Hardness Selection
- ㉙ Temperature Selection Button
- ㉛ Brew Button
- ㉜ Brewing Icon
- ㉝ Brewed Icon

**NOTE: The Mattino Espresso Machine must be rinsed before first use. See page 6 for more information.**

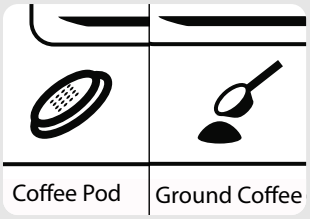
## 1



Open the water tank lid ❶ and fill with cold water, the tank can be filled in situ or removed from the machine by lifting upwards. (See page 6 for 'How to fill the water tank.)

After filling with water, switch the machine on by pressing the Standby button ㉖.

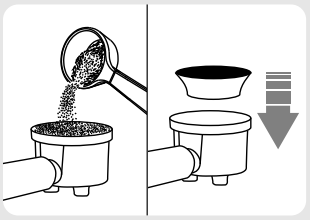
## 2




Select the E.S.E Pod or Ground Coffee Mode by pressing the Coffee Cup Selection button ㉗ for 2 seconds, a beep sound will be heard each time the selection changes.

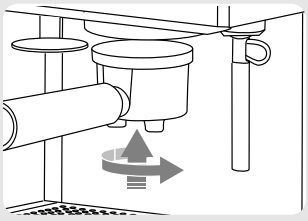
For more information on ground coffee and E.S.E. pods see page 8.

## 3



Put the ground coffee into the Filter Holder ❻ using the supplied measuring spoon, or place an E.S.E coffee pod into the Filter Holder. A 1 cup and 2 cup level is marked on the Filter Holder to suggest how much ground coffee should be used.

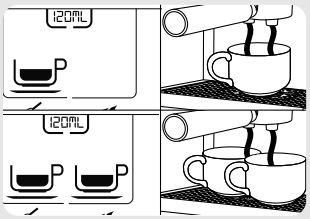
## 4



Attach the Filter Holder ❻ to the Brewing Head ❹ by placing the ears of the Filter Holder into the two notches in the Brewing Head and turning the handle firmly from the left to the right.

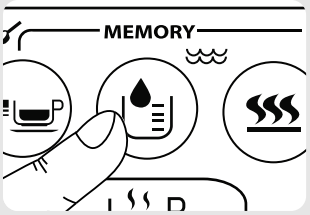
Place coffee cup(s) under the Brewing Dispenser ⓫ on the Drip Tray Grid ❼.

## 5




Select the single or double cup selection by pressing the Coffee Cup Selection button ㉗, a beep sound will be heard for each pressing. The Coffee Cup icons ⓯ will display the selection for either 1 or 2 cups.

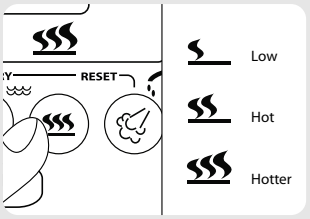
## 6




Select the desired espresso coffee quantity by pressing the Coffee Quantity selection button ㉘. (See page 7 for more information.)

Note: the selected quantity is per cup, not the total amount.

## 7

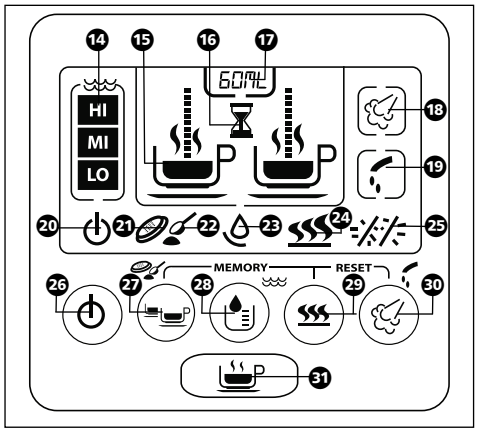



Select your coffee brewing temperature by pressing the Temperature Selection Button ㉙. (See page 7 for more information)

## 8

Press the Brew Button ㉛, a beep will be heard. The espresso will come out from the Brewing Dispenser and the Brewing Icon ㉜ will display on the LCD screen.

The Machine will stop automatically, and two beeps will sound when the espresso has finished dispensing and the Brewed Icon ㉝ will be displayed on the LCD screen.

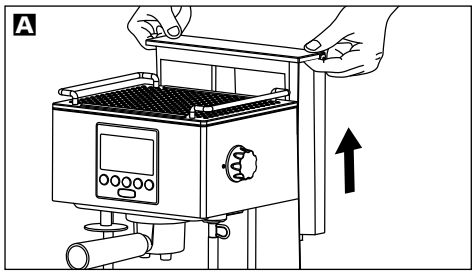



## BEFORE FIRST USE

Fill the water tank and rinse the system. You should also rinse the system when the machine has not been used for a long time.

## How to fill the water tank

1. Disconnect the appliance from mains supply.
2. Remove the water tank ❶ by lifting upwards. **A**

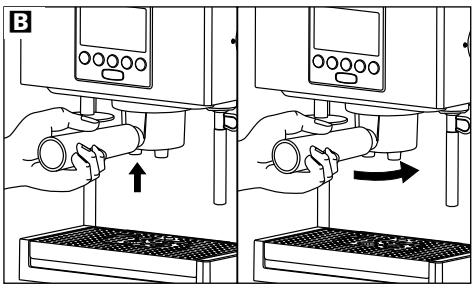



3. Open the water tank lid and fill with cold water. Do not exceed the MAX level marked on the water tank.
4. Close the lid, replace the water tank onto the machine firmly.
5. The tank can also be filled without detaching it from the machine. Open the water tank lid while still attached and pour water in using a jug.

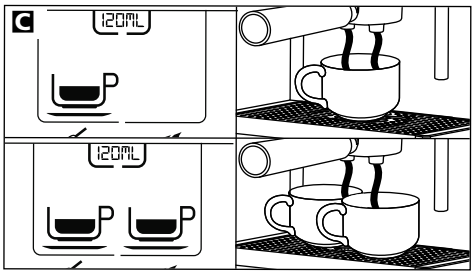
**NOTE:**
If the water level in the tank reaches the minimum level, the machine will stop working, the Low Water Level Indicator Icon ㉓ will flash on the LCD screen, and a beep will sound.

## Rinse the espresso system

1. Fill the water tank, the machine will beep and the low water indicator will be highlighted if the water tank is empty.
2. Attach the empty Filter Holder ❻ to the Brewing Head ❹, by placing the ears into the two notches and turning the handle firmly from the left to right. **B**




3. Place a cup on the drip tray grid under the Brewing Head ⓫.
4. Press the Standby button ㉖, a beep sound will be heard.
5. The Standby Indicator ⓰ will rotate to indicate that your coffee machine is heating up. It will stop rotating and a beep will sound when your coffee maker is ready to be used.
6. Select the maximum preset dispensing quantity (120ml) by pressing the Quantity Selection button, ㉘ repeatedly until 120ml is displayed on the LCD screen ⓱. A beep sound will be heard for each selection.
7. Set the machine to dispense 2 cups of water by pressing the Cup Selection button ㉗, a beep sound will be heard for each pressing. A single or double Coffee Cup Icon ⓯ will be displayed to highlight 1 or 2 cups of coffee to be dispensed. (ie 2 cups at 120ml each.) **C**




8. Press the Brew button ㉛, a beep will sound.
9. The hot water will be dispensed from the Brewing Dispenser, and the Brewing Icon ㉜ will be displayed on the LCD screen.

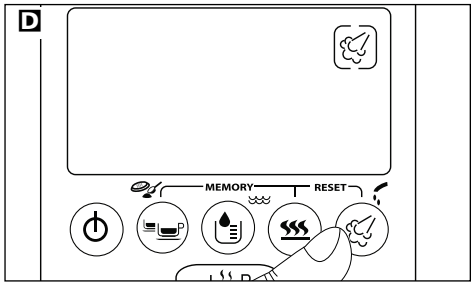
**10.** The machine will stop automatically with two audible beeps when the pre-set quantity of water is dispensed and the Brewed Icon ㉝ will be displayed.

When the brewing process is completed, any water left in the boiler will be dispersed from the machine into the drip tray.

**11.** Follow steps 8-10 three times to rinse the machine.

## *Rinse the steam nozzle*

**1.** Select the steam setting by pressing the Steam Button ㉚, a beep sound will be heard and the Steam Icon ⑱ will appear. D




**2.** The Standby Indicator ⑯ will rotate to indicate that your coffee machine is heating up. It will stop rotating and a beep will sound when the steam function is ready to be used.

**4.** Place a jug under the steam nozzle ⑩ and turn the Steam Control slowly ⑫ to the MAX position.

**5.** Steam will begin to be dispensed from the nozzle. After 1 minute turn the steam control back to the OFF position and empty the jug.

**6.** Repeat steps 4-5 three times to rinse the steam nozzle.

**Note:**
To switch the function from the steam setting back to the coffee making mode, press the Standby button once ㉖.

**WARNING: Steam Nozzle is very hot!**

## *How to test your water hardness*

Water hardness varies acrosss the country. To test the water hardness in your area use the water test strip provided.

**1.** Run water from your tap over the test strip.

**2.** The test strip will indicate your water hardness.

0-50 - Low

50-250 - Medium

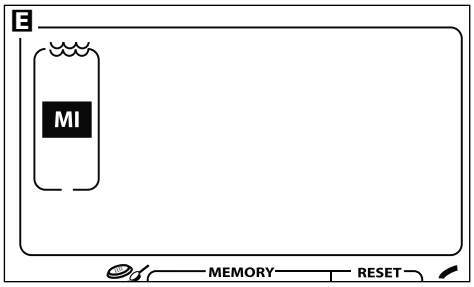
250+ - High

## *To set the water hardness on your machine*

Your coffee machine has 3 preset water hardness settings, Low (LO), Medium (MI) & High (HI.) The default setting on the machine is Medium hardness. To change this, follow the instructions below.

**1.** Press and hold the Quantity Selection / Water Hardness Selection button ㉘ for 2 sec, a beep will sound.

**2.** The Water Hardness Level indicator will appear. E




**3.** Continue to press the Quantity Selection button ㉘ to select your desired setting.

**4.** The Water Hardness Selection ⑭ will change as a cycle, Medium, High, Low, Medium ...

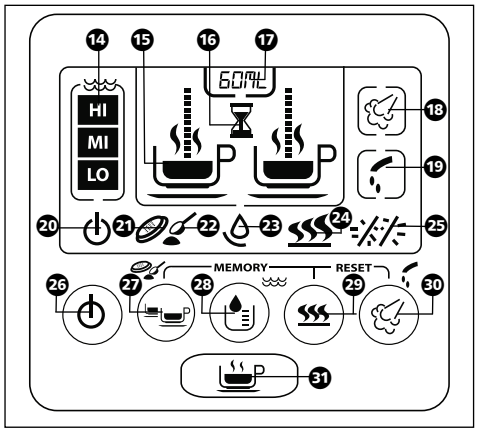
**5.** When the desired setting is displayed on the screen, leave the coffee maker alone for 5 seconds, the LCD screen will return to normal, and the setting will be saved.

## *How to select espresso cup quantity*

Your coffee machine has 4 preset dispense amounts, 40ml, 50ml, 60ml & 120ml. You can select the coffee quantity to be dispensed by pressing the Coffee Quantity Selection button ㉘; a beep sound will be heard for each pressing.

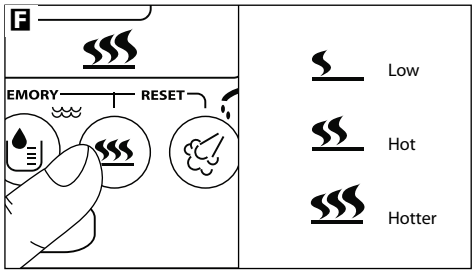
The Coffee Quantity Selection ⑰ will change as a cycle on the LCD screen, (40ml, 50ml, 60ml, 120ml, P1, P2, 40ml)

The P1, P2 options, (Program 1 & 2) are special memory settings which save your customised options, (amount, temperature, number of cups etc.) (See 'How to set the memory function (P1 & P2)' for more information.




## How to select the coffee brewing temperature

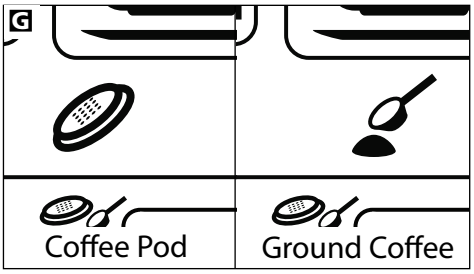
1. Your machine contains 3 preset dispense temperatures 24, Low, Hot and Hotter. F




2. You can select the desired temperature according to your own preference, by pressing the Temperature Selection Button 29, a beep will sound for each selection. The Temperature Indicator 24 will change as a cycle, Low, Hot, Hotter, Low...

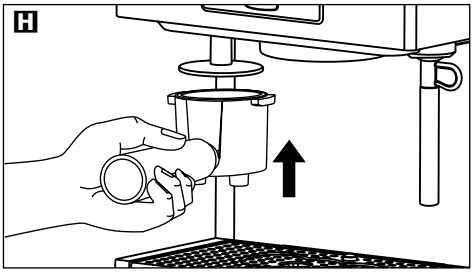
## How to select the ground or E.S.E. pod coffee mode

1. Your coffee machine can make coffee from either espresso ground coffee or from E.S.E. (Easy Serving Espresso) coffee pods. E.S.E. pods are the worldwide industry standard of coffee pods. Coffee pods are the coffee equivalent of a teabag.
2. Press and hold the Single/Double cup Selection button 27 for 2 sec.
3. The setting will change from between Pod 21 or Ground coffee 22 or visa versa, and a beep will sound. (Depending on the previous selection.) G



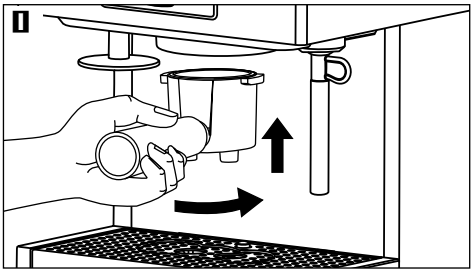

## Preparing an espresso

1. Select the Pod or Ground Coffee Mode by pressing the Coffee Cup Selection button 27 for 2 seconds, a beep sound will be heard.
2. Put the ground coffee into the Filter Holder using the supplied measuring spoon, or place the coffee pod into the Filter Holder 6. A 1 Cup and 2 Cup level is marked on the Filter Holder to suggest how much ground coffee should be used.
3. Remove any excess coffee from the edge of the filter.
4. Lightly tamp the coffee grounds using the Coffee Tamper 5. H



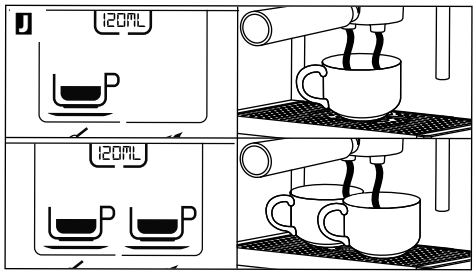

Alternatively let the smart press system built into the brewing head ensure your coffee is tamped the correct amount as part of the coffee making process.

5. Attach the Filter Holder 6 to the Brewing Head 4 by placing the ears into the two notches and turning the handle firmly from the left to right. I




6. Place coffee cup(s) under the Brewing Dispenser 11 on the Drip Tray grid 7.

7. Select the single or double cup selection by pressing the Coffee Cup Selection button ㉗, a beep sound will be heard for each pressing. The Coffee Cup icon will display the selection for either 1 or 2 cups ⑮. J




8. Select the desired espresso coffee quantity by pressing the Coffee Quantity Selection button ㉘. (See 'How to select the preset espresso cup quantity' for more information.)

9. Select your coffee brewing temperature by pressing Temperature Selection Button ㉙. (See 'How to set the coffee brewing temperature' for more information.)

10. Press the Brew Button ㉛, a beep will be heard.

11. The espresso coffee will come out from the Brewing Dispenser ⑪ and the Brewing Icon ㉜ will display on the LCD Screen.

12. Brewing will stop automatically and two beeps will sound when machine has finished dispensing the espresso and the Brewed Icon ㉝ will display on the LCD Screen.

13. Remove the filter holder ⑥ by turning from right to left and throw out the used ground, or E.S.E pod coffee. Clean the filter holder with water.

**Note:**
When the brewing process is completed, any water left in the boiler will be dispersed from the machine into the drip tray.

If the machine detects there is not enough water during the coffee brewing process, the appliance will stop working and the Low Level Water Indicator icon ㉕ will keep blinking on the LCD Screen with beep sound to remind you to fill the water. Open the water tank lid to fill with water until "Beep" sound is stopped. The appliance will continue to brew coffee.

If you want to stop brewing coffee, press the Standby button ㉖ during the brewing process.

## How to set the memory function (P1&P2)

2 memory functions are provided to pre-program your personal options into a single preset for repeated use. The settings saved include the temperature, pod or ground coffee selection, number of cups and desired quantity different from the standard presets.

1. Follow steps 2-5 of 'Preparing an espresso' to prepare and insert the filter holder into the machine.

2. Select the P1 or P2 by pressing the Coffee Quantity Selection button ㉘, until the desired setting is displayed on the screen ⑰

3. Press and hold the Coffee Cup Selection ㉗ and Temperature Selection ㉙ buttons together for 2 seconds.

4. The P1 or P2 icon will flash.

5. Set your desired settings for the temperature, number of cups and E.S.E pod or ground coffee selections as normal.

6. Place a cup under the brewing head and press and hold the Brew Button ㉛.

7. Espresso will be dispensed from the Brewing Dispenser and the Brewing Icon ㉜ will be displayed on the LCD Screen.

8. When your desired amount of coffee has filled the cup, release the Brew Button.

9. Two beeps will sound and the Brewed Icon ㉝ will display on the LCD screen.

10. The P1 or P2 icon will stop flashing, and the settings and amount dispensed have all been saved.

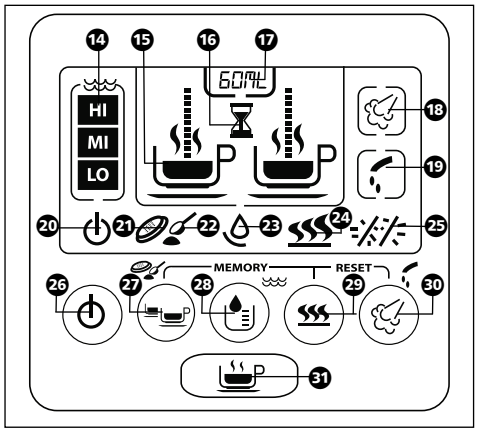
11. To reset the programme, select either P1 or P2 press and hold the Temperature Setting ㉙ and Steam ㉚ buttons until hearing a beep sound.

**NOTE:**
**If the machine is unplugged at the wall, all custom settings will be lost.**

## Preparing an espresso using the memory function.

1. Put ground coffee into the Filter Holder using the supplied measuring spoon, or place the coffee pod into the Filter Holder ⑥. A 1 Cup and 2 Cup level is marked on the Filter Holder to suggest how much ground coffee should be used.

2. Remove any excess coffee from the edge of the filter.

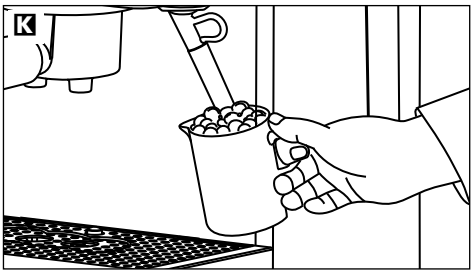



3. Lightly tamp the coffee grounds using the Coffee Tamper ❺. Alternatively let the smart press system built into the brewing head ensure your coffee is tamped the correct amount as part of the coffee making process.
4. Attach the Filter Holder ❻ to the Brewing Head ❹ by placing the ears into the two notches and turning the handle firmly from the left to right.
5. Place coffee cup(s) under the Brewing Dispenser ⓫ on the Drip Tray Grid ❼.
6. Select the memory setting (P1/P2) by pressing the Coffee Quantity Selection button ㉘.
7. Press the Brew Button ㉛.
8. The espresso coffee will be dispensed from the Brewing Dispenser ⓫ and the Brewing Icon ㉜ will display on the LCD Screen.
9. Brewing will stop automatically and two beeps will sound when machine has finished dispensing the espresso and the Brewed Icon ㉝ will display on the LCD Screen.
10. Remove the filter holder ❻ by turning from right to left and throw out the used ground or pod coffee. Clean the filter holder with water.

## *Preparing / frothing milk for a cappuccino.*

The water required for steam is a much higher temperature than the water temperature used to prepare espresso. Therefore you should prepare your espresso first so the coffee isn't burnt.

1. Prepare your coffee as normal, using a larger cup.
2. Select the Steam Setting by pressing the Steam Button ㉚, a beep will be heard.
3. The Standby Indicator ⓰ will rotate to indicate that your coffee machine is heating up. It will stop rotating and a beep will sound when the steam function is ready to be used.
5. Place a stainless steel jug containing the milk under the steam nozzle ⓾, immerse the nozzle just below the surface of the milk. **K**




**Note:**
Move the Steam Nozzle/ Cappuccino accessory with the black handle. **L**

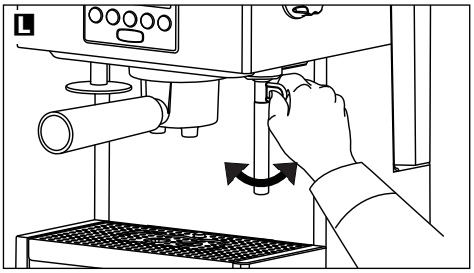
**WARNING: Steam Nozzle is very hot!**

6. Turn the Steam Control slowly ⓬ to the MAX position.

**Note: the Steam nozzle makes loud noise and can cause hot milk to spit and splash as air is forced into the liquid.**

7. When the milk is hot enough and enough froth has appeared, turn the Steam Control back to the OFF position.
9. Remove the nozzle from the jug. Pour the frothy milk into the espresso coffee. The cappuccino is prepared.
10. Press the Standby button ㉖ to exit the Steam Function.
11. Ensure you wipe the nozzle clean after it has cooled. It is also advised that you rise the steam nozzle after frothing milk, see Cleaning and Maintenance on page 13.

The Steam Nozzle/ Cappuccino accessory can be adjusted using the black handle. **L**




**NOTE:**
If the water level in the tank reaches the minimum level, the machine will stop working, the Low Water Level Indicator Icon ㉓ will flash on the LCD screen, and a beep will sound.

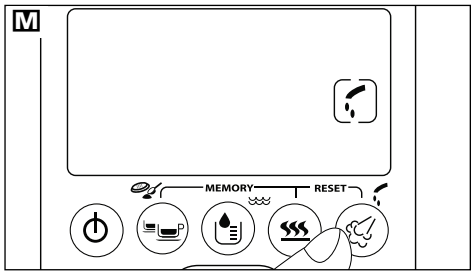
**WARNING: Steam Nozzle is very hot!**

## Hot water function

The hot water function can be used to make hot drinks such as tea.

1. Select the hot water icon ⑲ by pressing and holding the Steam Button ⑳, a beep sound will be heard and the hot water icon will appear. M

2. The Standby Indicator ⑯ will rotate until the appropriate heat for the hot water has been




reached.

3. Place an empty jug under the Steam Nozzle ⑩.

4. Turn the Steam Control ⑫ slowly to MAX position.

5. When the jug is full, slowly turn the Steam Control back to the OFF position.

6. Press the Standby button to exit the Hot Water Function.

**Note:**
Move the Steam Nozzle/ Cappuccino accessory with the black handle. L

**Note:**
Careful handling is needed when removing the Steam Nozzle from a jug filled with hot water.

**WARNING: Steam Nozzle is very hot!**

## Preheating your coffee maker

To make hotter coffee and to warm your coffee cups you may wish to preheat your machine. This can be achieved by following the 'espresso operation' by passing hot water through the coffee maker but without using coffee.

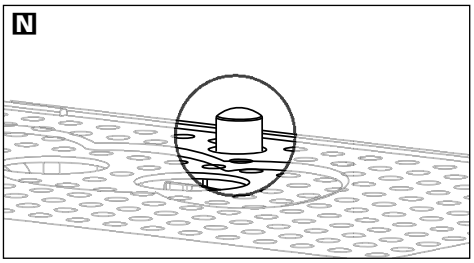
Cups should be placed upside down on the warming plate ❷. Please note that this may take up to 20 minutes depending upon the type of cup used.

## Auto shut off function

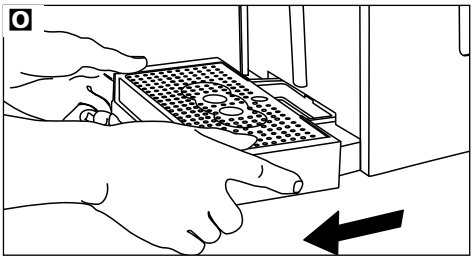
The appliance will switch off automatically if it has not been used for 1 hour. Press the Standby button to restart the appliance.

## Emptying the drip tray

When the water in the Drip Tray is full, the Empty Drip Tray Indicator ❾ will rise above the drip tray grid. N




1. Remove the drip tray grid and drip tray ❼&❽ from the appliance and empty the spilt coffee and water from the tray. O



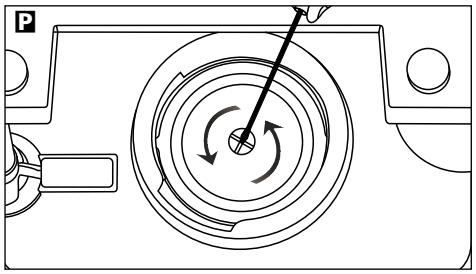

2. Clean the drip tray grid and drip tray by a damp cloth or a damp sponge before replacing.

## De-scaling

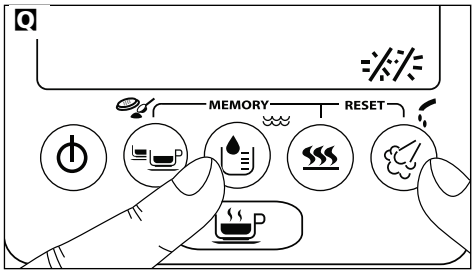
The De-scaling Icon 25 will flash to indicate that you need to perform the descaling process by using citric acid.

**Important:**
Dissolve 2 tablespoons (about 30gram) of citric acid in **one** litre of water.

1. Disconnect the appliance from the mains supply.
2. Make sure the appliance has cooled down completely.
3. Remove the water tank 1 and drip tray 7&8 from the coffee machine.
4. Place the appliance upside down and remove the percolation grid* from the Brewing Head 4 by unscrewing the grid rivet with a philips head screwdriver. P

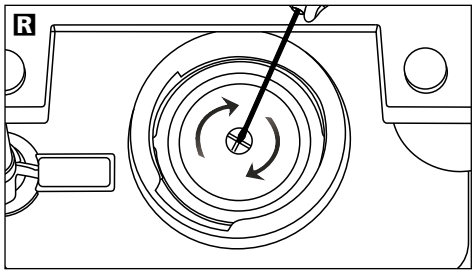



5. Clean the percolation grid* and Brewing Head to remove any scale or coffee residue.
6. Return the appliance to the normal upright position.
7. Fill the water tank 1 with the dissolved citric acid solution up to the MAX level marked on the side of the tank.
8. Close the lid of water tank and refit the water tank and Drip Tray to the machine.
9. Place an empty container under the Brewing Head 4 to gather the de-scaled hot boiled water.
10. Connect the appliance to a mains outlet; the appliance will switch on and the Standby button light will glow.
11. Press the Standby button 26.
12. The Standby Indicator 16 will rotate to indicate that your coffee machine is heating up.
13. The Standby Indicator 16 will stop rotating with a beep sound when your coffee machine reaches the appropriate heat.
14. Press and hold the Coffee Quantity Selection 28 and Steam & Hot Water Buttons 30 for 2 sec. Q




15. The Descaling Icon 25 will stop flashing.
16. The Standby Indicator will start rotating to show that the De-scaling process is operating.
17. The de-scaled hot boiled water will come out from the Brewing Head 4.
18. Wait until the citric acid solution stops brewing.
19. Remove & clean the water tank with clean fresh water.
20. For the cleaning process, refill the water tank with clean water up to the Max level marked on the side of water tank.
21. Place an empty container under the Brewing Head 4 to gather the hot boiled water.
22. Close the lid of the water tank 1 and refit the water tank to the appliance.
23. The hot boiled water will automatically come out from the Brewing Head 4.
24. After the whole de-scaling process completes, the hot boiled water brewing will stop and the appliance will switch off automatically.
25. The Power Standby button light will glow 26 and the Power Standby Icon 20 will display on the LCD Screen.
26. Disconnect the appliance from mains supply.
27. Wait until the appliance has cooled down completely
28. Remove the water tank and Drip Tray from the coffee machine.
29. Put the appliance upside down and reinstall the percolation grid* onto the Brewing Head 4 by screwing in the grid rivet, for this refitting process use a philips head screwdriver. R

* The peculation grid is situated within the Brewing Head. It is only visible or accessible for cleaning during the descaling process.




**30.** Return the appliance to the normal upright position and reinstall the drip tray and water tank to the appliance.

**Note:**
All other functions will not perform until the De-scaling operation is completed.

## *Cleaning and maintenance*

**1.** Disconnect the appliance from the mains supply.

**2.** Make sure the appliance has completely cooled down.

**3.** Simply wipe the Steam Nozzle ⑩, Warming Plate ❷ and exterior with a clean, damp cloth. Do not use any abrasives or metal scourers as this will damage the finish on the unit.

**4.** The Filter Holder ❻ and Water Tank ❶ should be washed after each use by rinsing them under water. To assist in keeping the Filter Holder clean we recommend you periodically run the machine with the Filter Holder in place, without coffee, using water only.

Should the holes in the filter become blocked with coffee granules, use a fine bristled brush to help clean.

When your coffee maker is not being used, we recommend that you do not leave the filter holder attached to the machine as this will reduce the life of the gasket.

**5.** Remove the Drip Tray Grid ❼ and Drip Tray ❽ from the appliance and remove any spilt coffee and water then clean them by a damp cloth or a damp sponge.

**6.** You must clean the Steam Nozzle ⑩ attachment immediately after each use, after it has cooled down. Briefly use the steam setting to clear any remaining milk out of the Nozzle (as depicted on page 7.) Remove the Steam Nozzle by unscrewing for cleaning. Place the Nozzle under warm running water to remove excess milk. If the Steam Nozzle becomes blocked, use a small pin to clean more thoroughly.

**WARNING: Steam from the nozzle is extremely hot and can scald.**

IMPORTANT: Never wash your coffee machine accessories in a dishwasher.

## *HELPLINE*

If you have any difficulty with your appliance, do not hesitate to call. We are more likely to be able to help than the store from where you bought it.

Please have the following information ready to enable our staff to deal with your enquiry quickly:

- Name of the product.
- Model number as shown on the underside of the appliance.
- Serial number as shown on underside of the appliance.

| | |
|---|---|
| **UK Helpline** | **0844 871 0960** |
| **Replacement Parts** | **0844 873 0726** |
| **Ireland Helpline** | **1800 409 119** |

## *Website*

You may also contact us through our website, or visit the site to browse and purchase appliances, spare parts and accessories from the extensive Morphy Richards range.

**www.morphyrichards.com**

## IMPORTANT SAFETY INSTRUCTIONS

The use of any electrical appliance requires the following common sense safety rules.

Primarily there is danger of injury or death and secondly the danger of damage to the appliance. These are indicated in the text by the following two conventions:

**WARNING: Danger to the person!**

IMPORTANT: Damage to the appliance!

In addition, we offer the following safety advice.

### Location

- This appliance is intended to be used in household and similar applications such as:

  farm houses;

  by clients in hotels, motels and other residential type environments;

  bed and breakfast type environments.

  It is not suitable for use in staff kitchen areas in shops, offices and other working environments.
- Remove all the packaging and retain for future reference.
- Ensure the coffee maker is used on a firm, flat surface.
- Do not use the coffee maker outdoors or in a bathroom.
- Do not place the coffee maker on a highly polished wooden surface as damage may occur to the surface.
- Do not place the coffee maker on or near hot surfaces such as a hot plate, radiant rings or near a naked flame.
- **WARNING: Do not place the coffee maker onto a metal tray or metal surface whilst in use.**

### Other safety considerations

- Disconnect the coffee maker from the mains supply when filling, cleaning or not in use.
- When unplugging, switch the coffee maker off, then remove the plug from the wall socket.
- Keep the outside of the coffee maker area clean and dry at all times.
- Do not leave the appliance unattended, when it is connected to main supply
- Do not touch hot surfaces. Always use handles or knobs on the coffee maker.
- Do not immerse the coffee maker itself in water and always ensure the electrical connections are kept dry.
- Do not operate any appliance with a damaged cable or plug or after the appliance malfunctions or has been damaged in any manner. Ring the helpline number for advice on examination and repair.
- The use of attachments or tools not recommended or sold by Morphy Richards may cause fire, electric shock or injury.
- Do not use the coffee maker for anything other than its intended purpose.
- Disconnect the appliance from mains supply outlet under the following conditions:

  Before the water reservoir is filled with water

  Before removing any parts from the appliance or refitting any parts on the appliance.

  Before cleaning or maintenance

  When the appliance is not working correctly

  After using the appliance

### Mains cable

- The mains cable should reach without straining from the socket.
- Do not let the mains cable hang over the edge of a worktop where a child could reach it.
- Do not let the cable run across an open space e.g. between a low socket and table, or a cooker or toaster or other hot area which might damage the cable.
- If the supply cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.

### Product safety

- Never use warm or hot water to fill the water reservoir.
- Check the filter holder that is firmly put in place before making coffee.
- Do not remove the filter holder when the appliance is being operated.
- Do not overfill the water reservoir.
- Empty the water tank, when the appliance unused for long period.
- Do not touch any hot parts of appliance including cup warming plate, coffee filter, steam nozzle etc. when in use.
- Do not place on or near hot gas or electric burner, or in heated oven.

### Personal safety

- Do not touch metal parts until the unit has cooled.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

### Children

- Children do not understand the dangers associated with operating electrical appliances. Never allow children to use this appliance.
- Children should be supervised to ensure that they do not play with the appliance.

### Treating scalds

- Run cold water over the affected area immediately. Do not stop to remove clothing, get medical help quickly.

## ELECTRICAL REQUIREMENTS

Check that the voltage on the rating plate of your appliance corresponds with your house electricity supply which must be A.C. (Alternating Current).

If the socket outlets in your home are not suitable for the plug supplied with this appliance the plug should be removed and the appropriate one fitted.

**WARNING: The plug removed from the mains lead, if severed, must be destroyed as a plug with a bared flexible cord is hazardous if engaged into a live socket outlet.**

Should the fuse in the 13 amp plug require changing, a 13 amp BS1362 fuse must be fitted.

**WARNING: This appliance must be earthed.**

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## REGISTERING YOUR TWO YEAR GUARANTEE

Your standard one year guarantee is extended for an additional 12 months when you register the product within 28 days of purchase with Morphy Richards. If you do not register the product with Morphy Richards within 28 days, your product is guaranteed for 1 year. To validate your 2 year guarantee register with us online at **www.morphyrichards.co.uk**

N.B. Each qualifying product needs to be registered with Morphy Richards individually.

**Please note that the 2 year guarantee is only available in the UK and Ireland.** Please refer to the one year guarantee for more information.

## YOUR ONE YEAR GUARANTEE

It is important to retain the retailer's receipt as proof of purchase. Staple your receipt to this back cover for future reference.

Please quote the following information if the product develops a fault. These numbers can be found on the base of the product.

**Model no.**

**Serial no.**

All Morphy Richards products are individually tested before leaving the factory. In the unlikely event of any appliance proving to be faulty within 28 days of purchase, it should be returned to the place of purchase for it to be replaced.

If the fault develops after 28 days and within 12 months of original purchase, you should contact the Helpline number quoting Model number and Serial number on the product, or write to Morphy Richards at the address shown.

You may be asked to return a copy of proof of purchase.

Subject to the exclusions set out below (see Exclusions), the faulty appliance will then be repaired or replaced, as appropriate and dispatched usually within 7 working days of receipt.

If, for any reason, this item is replaced or repaired during the 1 year guarantee period, the guarantee on the new item will be calculated from original purchase date. Therefore it is vital to retain your original till receipt or invoice to indicate the date of initial purchase.

To qualify for the 1 year guarantee, the appliance must have been used according to the instructions supplied. For example, crumb trays should have been emptied regularly.

## EXCLUSIONS

Morphy Richards shall not be liable to replace or repair the goods under the terms of the guarantee where:

1 The fault has been caused or is attributable to accidental use, misuse, negligent use or used contrary to the manufacturer's recommendations or where the fault has been caused by power surges or damage caused in transit.

2 The appliance has been used on a voltage supply other than that stamped on the products.

3 Repairs have been attempted by persons other than our service staff (or authorised dealer).

4 The appliance has been used for hire purposes or non domestic use.

5 The appliance is second hand.

6 Morphy Richards reserves the right not to carry out any type of servicing or repair work, under the guarantee, at its discretion.

7 Plastic filters for all Morphy Richards kettles and coffee makers are not covered by the guarantee.

8 Batteries and damage from leakage are not covered by the guarantee.

- This guarantee does not confer any rights other than those expressly set out above and does not cover any claims for consequential loss or damage. This guarantee is offered as an additional benefit and does not affect your statutory rights as a consumer.

Morphy Richards products are intended for household use only. See usage limitations within the location safety instructions.

Morphy Richards has a policy of continuous improvement in product quality and design. The company, therefore reserves the right to change the specification of it's models at any time.

For electrical products sold within the European Community. At the end of the electrical products useful life, it should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country.

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The After Sales Division
Morphy Richards Ltd
Mexborough, South Yorkshire,
England, S64 8AJ

Helplines (office hours)
UK 0844 871 0960
Spare Parts 0844 873 0726
Republic of Ireland 1800 409 119

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